

ASTRONOMY DAY

SATURDAY, APRIL 2
AT THE MUSEUM OF THE ROCKIES

PRESENTATIONS

(located within the Hager Auditorium)

1:00 – Opening Remarks

Montana State University President Waded Cruzado

1:10 – Teacher in Space

NASA astronaut Richard Arnold

2:00 – Autograph Session with astronaut Richard Arnold

3:00 – Pluto and New Horizons

NASA Solar System Ambassador Shirley Greene

4:00 – NASA's Solar Dynamics Observatory

NASA Living with a Star Discipline Scientist Dr. Robert Leamon



Astronaut Richard Arnold

SOLAR OBSERVING

1 – 4 located at the Museum Entrance Plaza (Weather Permitting)

PLANETARIUM SHOWS

1:00 – Here Comes the Sun | 2:00 – Star Signs | 3:00 – Here Comes the Sun | 4:00 – Star Signs

KIDS' ACTIVITIES

(1 – 4 located within the Redstart Classroom)

Electromagnetic War • Star Finders • Face Painting

Sun Catchers • Solar System Jewelry

EXHIBITS

(1 – 4 located in the Main Lobby and throughout the Museum)

NASA Aerospace Education Services Project • Astrobiology Biogeocatalysis Research Center of MSU

MSU Montana MULE • Montana Space Grant Consortium and NASA Student Ambassador

MSU Optical Technology Center and SPIE Student Chapter of MSU • Project WET Foundation

Solar Physics Research Group of MSU • Southwest Montana Astronomical Society and NASA

Solar System Ambassador

EVENING STAR PARTY

7:30pm to 10pm at the Museum Entrance Plaza (weather permitting)

All events and Museum admission are free to the public.

EVENT SPONSORS



MONTANA
STATE UNIVERSITY

Astrobiology Biogeocatalysis Research Center

Extended University

Solar Physics Research Group

Department of Education

MUSEUM OF
THE **ROCKIES**

Montana State University